

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

107156-00206

SERIAL NO.

10/667,150

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

S. Toyama

FILING DATE

September 22, 2003

GROUP

Not Assigned

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
OA	AA	6,389,393 B1	5/14/02	GONG	704	244	
	AB						
	AC						
	AD						
	AE						
	AF						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.		
OA	AG	EP 0 779 609 A2	6/18/97	Europe					
	AH								
	AI								
	AJ								
	AK								
	AL								

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	AM	German Patent DE 198 06 941 A1, Abstract Only, Tech Uni Ilmenau, Aug. 26, 1999
OA	AN	A. Kannan et al., "Tree-Structured Models Of Parameter Dependence For Rapid Adaptation In Large Vocabulary Conversational Speech Recognition", 1999 IEEE, pgs. 769-772
OA	AO	M. Kemal Sonmez, "Information Geometry Of Topology Preserving Adaptation", 2000 IEEE, pgs. 3743-3746.

EXAMINER

DATE CONSIDERED

\*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 107156-00206	SERIAL NO. New application
LIST OF REFERENCES CITED BY APPLICANT  (Use several sheets if necessary)		APPLICANT S. Toyama	
		FILING DATE September 22, 2003	GROUP Not Assigned

## U.S. PATENT DOCUMENTS

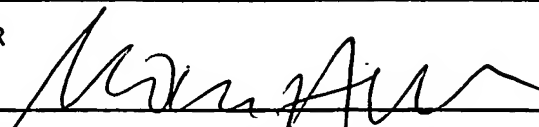
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
DA	AA	5,956,679	9/21/99	Komori et al.	704	256	
	AB						
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	AD						
	AE						
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.		
	AG								
	AH								
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	AJ								
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	AL								

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DA	AM	"Improved Robustness for Speech Recognition Under Noisy Conditions Using Correlated Parallel Model Combination", J. Hung et al., Institute of Information Science, 1998 IEEE, pgs. 553-556
	AN	
	AO	

EXAMINER 	DATE CONSIDERED 4/16/07
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	